

FIG. 1

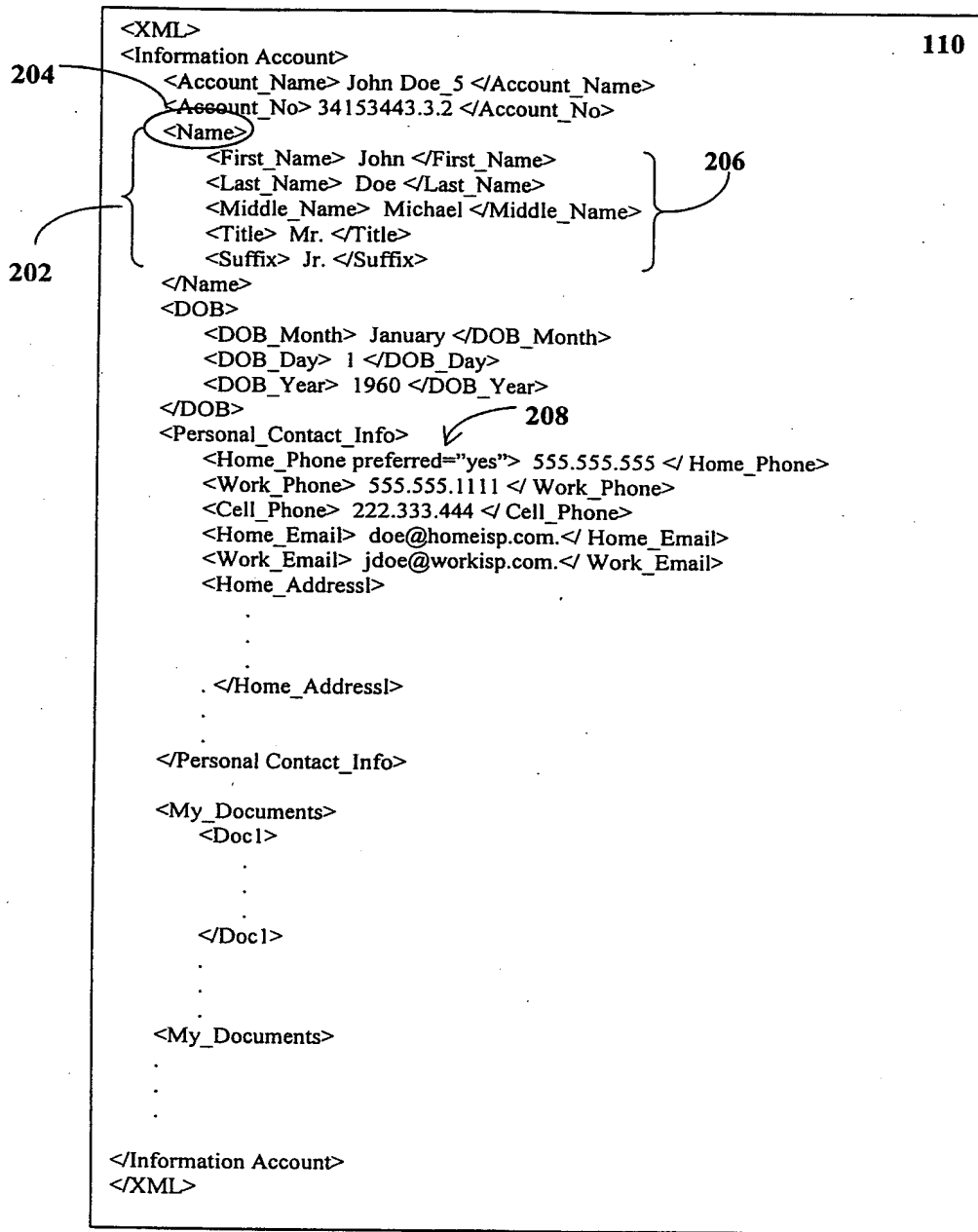


FIG. 2

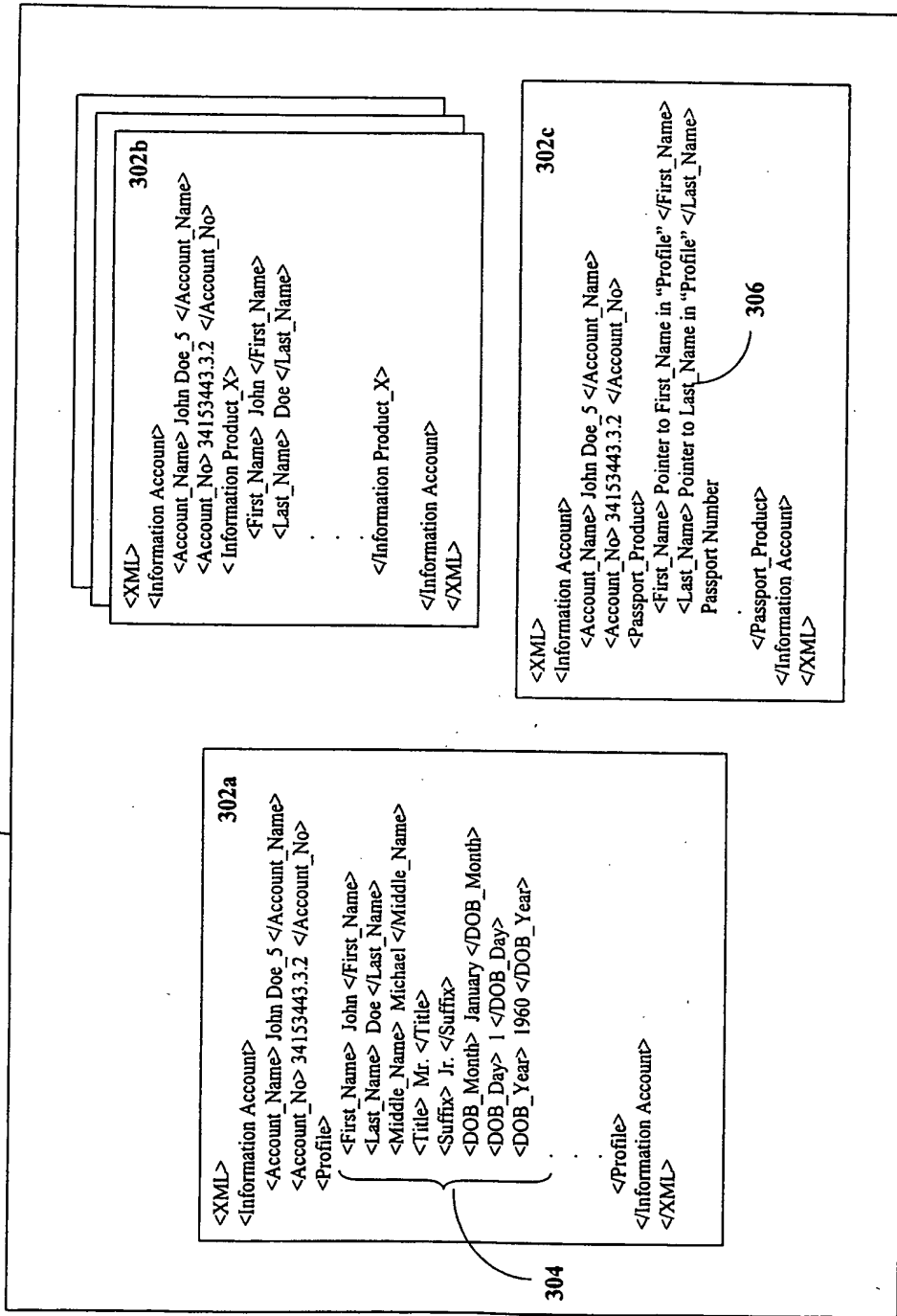


FIG. 3

Figure 1 is a database schema diagram showing four tables and their relationships:

- Consumer Authentication (402)**:
 - (key) UserID
 - UserName
 - Password
 - Email
 - Attempts
 - Last Attempt
 - Challenge
 - Response
 - eTicket-1
 - eTicket-2
 - eTicket-3
 - eTicket-4
 - eTicket-5
 - OwnerSPID
- Profile (302a)**:
 - (key) UserID
 - Profile Data
 - DataOld
 - Version
 - LastWrite
 - Data
- VaultData (Product) (302b-c)**:
 - (key) UserID
 - (key) PRID
 - DataOld
 - Version
 - LastWrite
 - Data
- Transaction Log (Actions) (406)**:
 - (key) TransactionID
 - Action
 - UserID
 - IncentiveID
 - SPID
 - PRID
 - TransactionDateTime

Relationships:

- Consumer Authentication (402) is linked to Profile (302a) via a one-to-one relationship.
- Consumer Authentication (402) is linked to VaultData (Product) (302b-c) via a one-to-one relationship.
- Profile (302a) is linked to Transaction Log (Actions) (406) via a one-to-one relationship.
- Transaction Log (Actions) (406) is linked to VaultData (Product) (302b-c) via a one-to-one relationship.

FIG. 4

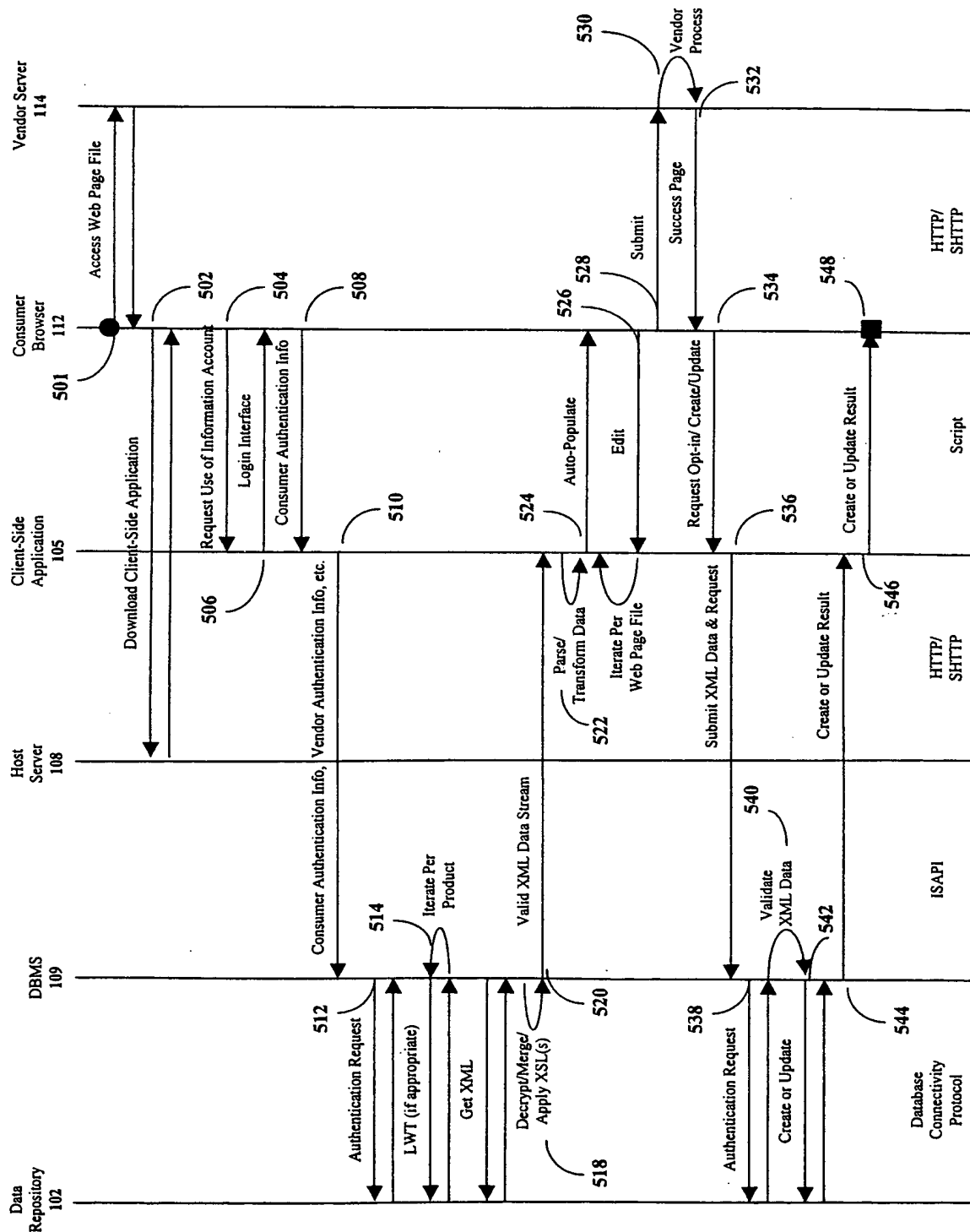


FIG. 5

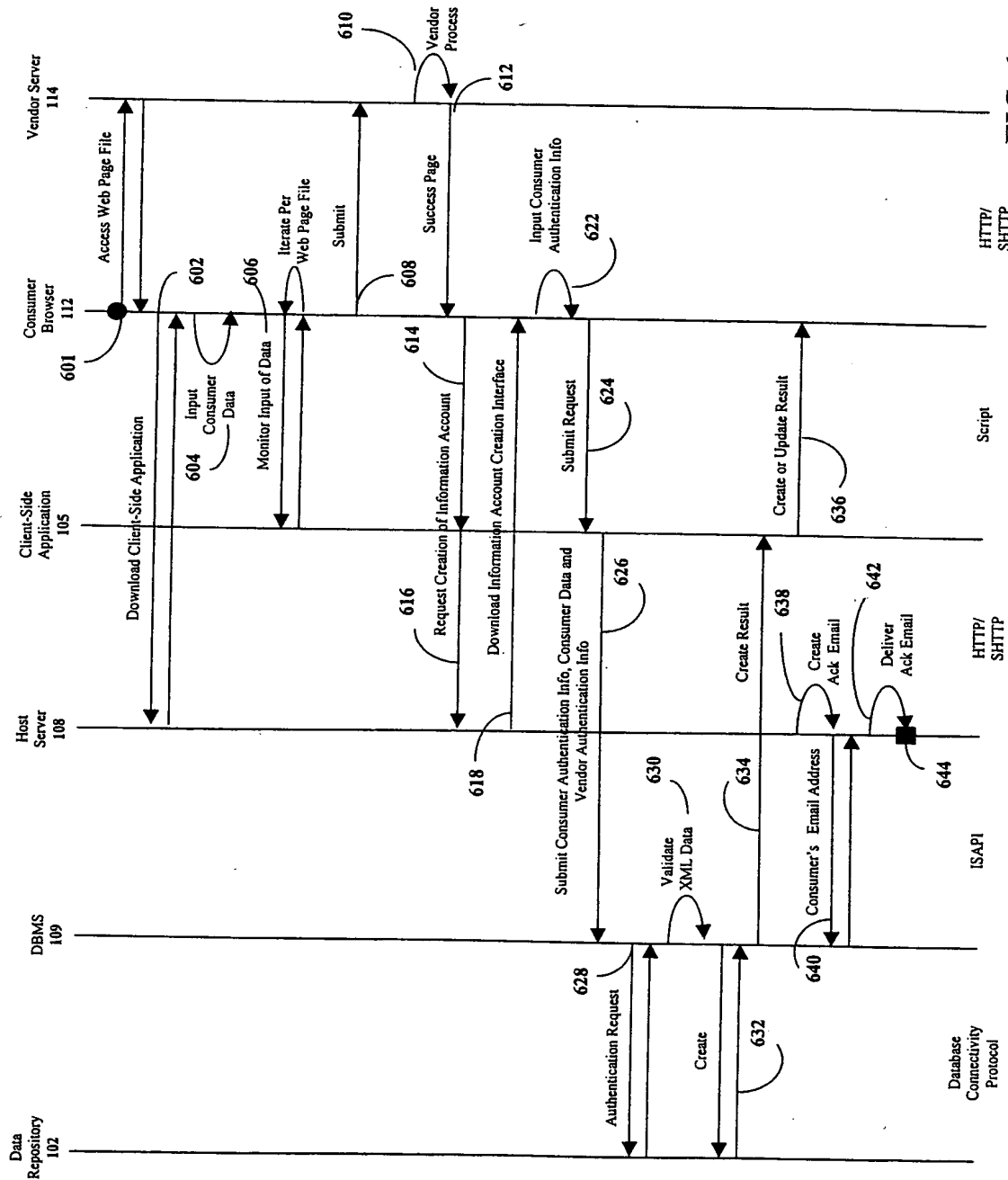


FIG. 6

FIG. 7

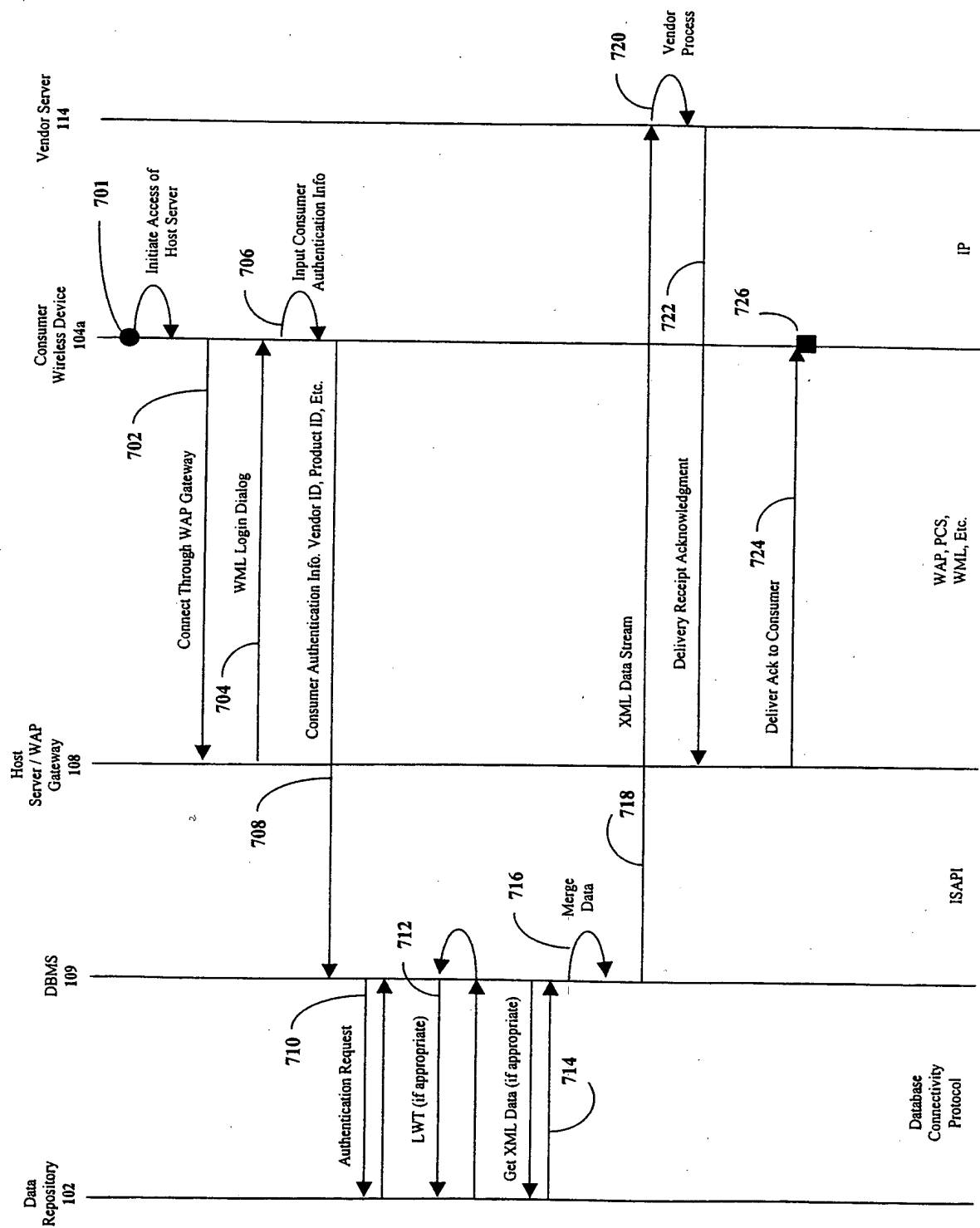


FIG. 7